

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1 - 3. (Canceled)

4. (Original) A head-up display system comprising:

a transparent plate;

a liquid crystal display for generating a display light of information; and

a laminate of first and second  $\lambda/4$  films, said laminate configured on a display panel of said liquid crystal display such that said display light is changed into S-polarized light or P-polarized light and that said S-polarized light or said P-polarized light is incident on said transparent plate,

wherein when a polarization direction of said display light is inclined at a first angle to a horizontal axis of said display panel, said first  $\lambda/4$  film is disposed such that a fast axis of said first  $\lambda/4$  film has an inclination at a second angle relative to a horizontal axis of said first  $\lambda/4$  film, said second angle being a total of said first angle and 45 degrees, and

~~A head-up display system according to claim 3,~~ wherein said second  $\lambda/4$  film is disposed such that a fast axis of said second  $\lambda/4$  film has an inclination at a third angle of  $-45$  or  $135$  degrees relative to a horizontal axis of said second  $\lambda/4$  film, thereby changing said display light into said S-polarized light.

5. (Original) A head-up display system comprising:

a transparent plate;

a liquid crystal display for generating a display light of information; and  
a laminate of first and second  $\lambda/4$  films, said laminate configured on a  
display panel of said liquid crystal display such that said display light is changed  
into S-polarized light or P-polarized light and that said S-polarized light or said  
P-polarized light is incident on said transparent plate

wherein, when a polarization direction of said display light is inclined at a  
first angle to a horizontal axis of said display panel, said first  $\lambda/4$  film is disposed  
such that a fast axis of said first  $\lambda/4$  film has an inclination at a second angle  
relative to a horizontal axis of said first  $\lambda/4$  film, said second angle being a total  
of said first angle and 45 degrees, and

~~A head-up display system according to claim 3,~~ wherein said second  $\lambda/4$   
film is disposed such that a fast axis of said second  $\lambda/4$  film has an inclination at  
a third angle of  $-135$  or  $45$  degrees relative to a horizontal axis of said second  $\lambda/4$   
film, thereby changing said display light into said P-polarized light.

6 - 16. (Canceled)